

L Number	Hits	Search Text	DB	Time stamp
1	0	(adhesive near3 (impregnat\$5 or embed\$5)) same actintic	USPAT	2003/12/03 07:52
2	8	(adhesive near3 (impregnat\$5 or embed\$5)) same actinic	USPAT	2003/12/03 07:52
3	12	(adhesive near3 (impregnat\$5 or embed\$5)) same actinic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:01
4	1	(NGO same DENNIS) and actinic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 07:57
18	2	((adhesive near3 (impregnat\$5 or embed\$5)) same actini\$4) and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:02
19	171	((adhesive near3 (impregnat\$5 or embed\$5)) and actin\$5) and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:02
20	35	((adhesive near3 (impregnat\$5 or embed\$5)) and actin\$5) and tape and (epoxy) and (polyester or (ethyl near3 vinyl) or acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:15
21	20	((adhesive near3 (impregnat\$5 or embed\$5)) and ((actinic or electromagnet\$5) near6 radiation)) and tape and (epoxy) and (polyester or (ethyl near3 vinyl) or acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:09
22	20	((adhesive near3 (impregnat\$5 or embed\$5)) and ((actinic or electromagnet\$5) near6 radiation)) and tape and (epoxy or epoxide) and (polyester or (ethyl near3 vinyl) or acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:10
23	33	((adhesive near3 (impregnat\$5 or embed\$5)) and ((actinic or electromagnet\$5) near6 radiation)) and tape and (epoxy or epoxide) and (polyester or (ethyl near3 vinyl) or acrylate or methacrylate or methacrylic or acrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:12
24	8	"5409764"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:12
25	1		USPAT	2003/12/03 08:13
26	1		USPAT	2003/12/03 08:13
27	1		USPAT	2003/12/03 08:13
28	80	((adhesive near3 (impregnat\$5 or embed\$5)) and actin\$5) and tape and (epoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:16

29	204	((epoxy near3 (impregnat\$5 or embed\$5)) and actin\$5) and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:17
30	1	((epoxy near3 (impregnat\$5 or embed\$5)) same actin\$5) same tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:17
31	9	((epoxy near3 (impregnat\$5 or embed\$5)) same (actinic or electromagnetic)) same tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:18
32	36	((((resin or adhesive) near3 (impregnat\$5 or embed\$5)) same (actinic or electromagnetic)) same tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:19
33	117	(impregnat\$5 or embed\$5) same (actinic or electromagnetic) same tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:19
34	59	(impregnat\$5 or embed\$5) same (actinic or electromagnetic) same tape same (resin or adhesive or epoxy or polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:21
35	47	((impregnat\$5 or embed\$5) same tape same (resin or adhesive or epoxy or polymer)) and (actinic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:31
36	35	((impregnat\$5 or embed\$5) same tape same (resin or adhesive or epoxy or polymer)) and (actinic) and adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:32
37	228	((impregnat\$5 or embed\$5) same (resin or adhesive or epoxy or polymer)) and (actinic) and adhesive and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:32
38	115	((impregnat\$5 or embed\$5) near5 (resin or adhesive or epoxy or polymer)) and (actinic) and adhesive and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:32
39	115	((impregnat\$5 or embed\$5) near5 (resin or adhesive or epoxy or polymer)) and (actinic) and adhesive and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:44
40	3	"61197869"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:43
41	40	((impregnat\$5 or embed\$5) near5 (resin or adhesive or epoxy or polymer) same adhesive) and (actinic) and tape	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 08:44
42	6	((442/149).CCLS.) and (diameter) and ((grams adj2 square adj2 meter) or gsm)	USPAT	2003/12/03 08:47

-	0	epoxy and ((ethyl adj vinyl adj acetate) or (ethylvinylacetate)) and (micro\$5 adj phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt))	USPAT	2003/03/11 09:41
-	0	epoxy and ((ethyl adj vinyl adj acetate) or (ethylvinylacetate)) and (phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt))	USPAT	2003/03/11 09:41
-	35	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate)) and (phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt))	USPAT	2003/03/11 09:42
-	35	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate)) and (phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt))	USPAT; EPO; JPO; DERWENT	2003/03/26 16:37
-	15	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate)) and (phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/11 10:05
-	2	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate)) and (phenoxy\$6) and (glycol near4 propylene near4 oxide) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/11 10:38
-	5	"6030701"	USPAT; EPO; JPO; DERWENT	2003/03/11 10:22
-	2	"6376070"	USPAT; EPO; JPO; DERWENT	2003/03/11 10:23
-	1	"6376070" and hydroxy	USPAT; EPO; JPO; DERWENT	2003/03/11 10:30
-	62	"5436063"	USPAT; EPO; JPO; DERWENT	2003/03/11 10:35
-	2	5436063.pn.	USPAT; EPO; JPO; DERWENT	2003/03/11 10:35
-	13	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or 4\$acrylate\$5) and (phenoxy\$6) and (glycol near4 propylene near4 oxide) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/11 10:41
-	70	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt))	USPAT; EPO; JPO; DERWENT	2003/03/11 11:38
-	8	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (nonwoven or batt or web or non-woven)	USPAT; EPO; JPO; DERWENT	2003/03/11 10:45

-	69	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (nonwoven or batt or web or non-woven or material or substrate or woven)	USPAT; EPO; JPO; DERWENT	2003/03/11 10:45
-	10	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (nonwoven or batt or web or non-woven or woven)	USPAT; EPO; JPO; DERWENT	2003/03/11 10:46
-	5	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (woven)	USPAT; EPO; JPO; DERWENT	2003/03/11 10:47
-	39	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (woven or material or substrate) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/11 10:49
-	24	epoxy and ((ethyl adj vinyl) or (ethylvinylacetate) or polyester or acrylate\$5) and (phenoxy\$6) and ((glycol near4 propylene near4 oxide) or polyoxypropylene) and (phenoxy or (polyhydroxy adj ether)) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and (woven or material or substrate) and actinic and (adhesive or adher\$5)	USPAT; EPO; JPO; DERWENT	2003/03/11 10:58
-	5	"9408781"	USPAT; EPO; JPO; DERWENT	2003/03/11 11:17
-	11	"1026218"	USPAT; EPO; JPO; DERWENT	2003/03/11 11:27
-	1	WELKE and SIEGFRIED and LAMON and ALAIN	USPAT; EPO; JPO; DERWENT	2003/03/11 11:38
-	0	"09473005"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 11:28
-	0	"09473005"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 11:28
-	2	WELKE and SIEGFRIED	USPAT; EPO; JPO; DERWENT	2003/03/11 11:36

-	1832	3M and innovative and properties and company	USPAT; EPO; JPO; DERWENT	2003/03/11 11:40
-	9	(3M and innovative and properties and company) and epoxy and ((ethyl adj vinyl) or polyester or acryla\$) and (phenoxy\$6) and (glycol near4 propylene) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) "4920182"	USPAT; EPO; JPO; DERWENT	2003/03/11 12:01
-	30		USPAT; EPO; JPO; DERWENT	2003/03/11 12:45
-	610	adhesive and (nonwoven or non-woven or web\$5 or batt\$3) and (diameter same "20") and (grams adj2 square adj2 meter)	USPAT; EPO; JPO; DERWENT	2003/03/11 12:52
-	545	adhesive and (nonwoven or non-woven or web\$5 or batt\$3) and (diameter same "20") and (grams adj2 square adj2 meter) and (air permeability)	USPAT; EPO; JPO; DERWENT	2003/03/11 12:53
-	75	adhesive and (nonwoven or non-woven or web\$5 or batt\$3) and (diameter same "20") and (grams adj2 square adj2 meter) and (air adj3 permeability)	USPAT; EPO; JPO; DERWENT	2003/03/11 13:01
-	6	adhesive and (nonwoven or non-woven or web\$5 or batt\$3) and (diameter same "20") and (grams adj2 square adj2 meter) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/11 13:40
-	337	(442/149).CCLS.	USPAT	2003/03/11 13:19
-	235	(442/59).CCLS.	USPAT	2003/03/11 13:15
-	579	(442/149,150,151).CCLS.	USPAT	2003/03/11 13:20
-	7	((442/149,150,151).CCLS.) and (diameter) and ((grams adj2 square adj2 meter) or gsm)	USPAT	2003/03/11 13:27
-	8	((442/149,150,151).CCLS.) and (diameter or denier or tex) and ((grams adj2 square adj2 meter) or gsm)	USPAT	2003/03/11 13:34
-	946	(428/40.1).CCLS.	USPAT	2003/03/26 10:39
-	7	((428/40.1).CCLS.) and (diameter or denier or tex) and ((grams adj2 square adj2 meter) or gsm)	USPAT	2003/03/11 13:54
-	86	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter same "20") and (grams adj2 square adj2 meter)	USPAT; EPO; JPO; DERWENT	2003/03/11 13:55
-	76	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter same "20") and (grams adj2 square adj2 meter) and (nylon or polyester)	USPAT; EPO; JPO; DERWENT	2003/03/11 13:55
-	260	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester or nylon)	USPAT; EPO; JPO; DERWENT	2003/03/11 13:56
-	139	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester same nylon)	USPAT; EPO; JPO; DERWENT	2003/03/11 14:17

-	4	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester same nylon) and trilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:28
-	6	adhesive and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester same nylon) and multilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:32
-	6	(adhesive or resin or adhere\$4) and ((embed\$5 or impregnat\$5) same (nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester same nylon) and multilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:33
-	7	(adhesive or resin or adhere\$4) and ((nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm) and (polyester same nylon) and multilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:44
-	7	(adhesive or resin or adhere\$4) and ((nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm or gm2) and (polyester same nylon) and multilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:45
-	7	((nonwoven or non-woven or web\$5 or batt\$3)) and (diameter or tex or denier) and ((grams adj2 square adj2 meter) or gsm or gm2) and (polyester same nylon) and multilobal	USPAT; EPO; JPO; DERWENT	2003/03/11 14:45
-	1125	(427/595,553,508).CCLS.	USPAT	2003/03/26 10:41
-	47	((427/595,553,508).CCLS.) and (adhesive).ab.	USPAT	2003/03/26 10:46
-	50	((427/595,553,508).CCLS.) and actinic and adhesive	USPAT	2003/03/26 10:47
-	47	((427/595,553,508).CCLS.) and actinic and adhesive and weight	USPAT	2003/03/26 10:47
-	24	((427/595,553,508).CCLS.) and actinic and adhesive and weight and (diameter)	USPAT	2003/03/26 10:51
-	0	((427/595,553,508).CCLS.) and actinic and adhesive and (gsm or osy) and (diameter)	USPAT	2003/03/26 10:52
-	1	((427/595,553,508).CCLS.) and actinic and adhesive and (gsm or osy)	USPAT	2003/03/26 12:29
-	61	"5436063"	USPAT	2003/03/26 12:31
-	0	"5436063" and paphen	USPAT	2003/03/26 12:31
-	0	"5436063" and phenoxy	USPAT	2003/03/26 12:34
-	51	"5436063" and ether	USPAT	2003/03/26 12:41
-	23	Paphen	USPAT	2003/03/26 12:41
-	2	Paphen and actinic	USPAT	2003/03/26 12:43

-	18	Paphen and adhesive	USPAT	2003/03/26 12:43
-	10	Paphen and adhesive and radiation	USPAT	2003/03/26 16:36
-	0	"9621704"	USPAT	2003/03/26 16:36
-	2	"9621704"	USPAT; EPO; JPO; DERWENT	2003/03/26 16:36
-	4675	epoxy and (acrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6	USPAT; EPO; JPO; DERWENT	2003/03/26 16:38
-	3477	epoxy and (acrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6 and (substrate or nonwoven or woven)	USPAT; EPO; JPO; DERWENT	2003/03/26 16:39
-	1229	epoxy and (acrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6 and (substrate or nonwoven or woven) and actinic	USPAT; EPO; JPO; DERWENT	2003/03/26 16:40
-	48	epoxy and (acrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6 and (substrate or nonwoven or woven) and actinic and (ethylene or propylene or butylene) and (glycol same oxypropylene)	USPAT; EPO; JPO; DERWENT	2003/03/26 16:44
-	35	epoxy and (acrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6 and (substrate or nonwoven or woven) and actinic and (ethylene or propylene or butylene) and (glycol same oxypropylene) and adhesive	USPAT; EPO; JPO; DERWENT	2003/03/26 17:14
-	12	"3285802"	USPAT; EPO; JPO; DERWENT	2003/03/26 17:05
-	55	"5086088"	USPAT; EPO; JPO; DERWENT	2003/03/26 17:05
-	35	epoxy and (methacrylate) and (photoinitiator\$3 or ((onium or cationic) near3 salt)) and hydrox\$6 and (substrate or nonwoven or woven) and actinic and (ethylene or propylene or butylene) and (glycol same oxypropylene) and adhesive	USPAT; EPO; JPO; DERWENT	2003/03/26 17:26
-	1	"3641195".PN.	USPAT	2003/03/26 17:25
-	2	"6376070"	USPAT; EPO; JPO; DERWENT	2003/03/26 17:28
-	1	"4612209".PN.	USPAT	2003/03/26 17:26
-	1	"4695508".PN.	USPAT	2003/03/26 17:26
-	1	"5086088".PN.	USPAT	2003/03/26 17:27
-	3990	(epoxy and hydroxy\$5 and (acrylic or acrylate or methacrylate or methacrylic)).ab.	USPAT; EPO; JPO; DERWENT	2003/03/26 17:29

-	660	(epoxy and hydroxy\$5 and (acrylic or acrylate or methacrylate or methacrylic)).ab. and (web or nonwoven or non-woven or woven or substrate)	USPAT; EPO; JPO; DERWENT	2003/03/26 17:30
-	36	(epoxy and hydroxy\$5 and (acrylic or acrylate or methacrylate or methacrylic) and photoinitiator).ab. and (web or nonwoven or non-woven or woven or substrate)	USPAT; EPO; JPO; DERWENT	2003/03/26 17:30
-	40	(epoxy and hydroxy\$5 and (acrylic or acrylate or methacrylate or methacrylic)).ab. and (web or nonwoven or non-woven or woven or substrate) and actinic	USPAT; EPO; JPO; DERWENT	2003/11/25 16:29
-	6	"6136398" "1026218" "6352948"	USPAT	2003/11/23 18:47
-	55	"637607061749329957197" "6136398" "1026218" "6352948" "6376070" "6174932" "9957197"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 18:48
-	12	("6136398" "1026218" "6352948" "6376070" "6174932" "9957197") and (embed\$5 or saturat\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/25 16:28
-	6	("6136398" "1026218" "6352948" "6376070" "6174932" "9957197") and (embed\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/25 16:30
-	0	(epoxy and hydroxy\$5 and (acrylic or acrylate or methacrylate or methacrylic)).ab. and (web or nonwoven or non-woven or woven or substrate) and actinic and (complet\$4 near4 embed\$5)	USPAT; EPO; JPO; DERWENT	2003/11/25 16:30
-	55	("6136398" "1026218" "6352948" "6376070" "6174932" "9957197")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/25 16:31
-	9	("6136398" "1026218" "6352948" "6376070" "6174932" "9957197") and (embed\$5 or impregn\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/25 16:31